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	Filing Date		2002-02-28	
	First Named Inventor	Daniel G. Chain		
	Art Unit	1649		
	Examiner Name	Gregory S. Emch		
	Attorney Docket Number	27580-0003001		

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1	ALLSOP et al., Immunohistochemical evidence for the derivation of a peptide ligand from the amyloid beta-protein precursor of Alzheimer disease, Proc. Natl. Acad. Sci. USA, 1988, 85:2790-4.	<input type="checkbox"/>
2	BALDWIN et al., Are denatured proteins ever random coils?, Proc. Natl. Acad. Sci. USA, 2000, 97:12391-12392.	<input type="checkbox"/>
3	BANCHER et al., Immunoreactivity of Neuronal Lipofuscin With Monoclonal Antibodies to the Amyloid $\beta$ -Protein, Neurobiol. Aging, 1989, 10:125-32.	<input type="checkbox"/>
4	KANEMARU et al., The presence of a novel protein in calf serum that recognizes beta amyloid in the formalin-fixed section, Am. J. Pathol., 1990, 137:677-87.	<input type="checkbox"/>
5	LAVER et al., Epitopes on Protein Antigens: Misconceptions and Realities, Cell, 1990, 61:553-556.	<input type="checkbox"/>
6	MORGAN, D., Immunotherapy for Alzheimer's Disease, J. Intern. Med. 2011; 269:54-63.	<input type="checkbox"/>
7	SAITOH et al., Immunological analysis of Alzheimer's disease using anti-protein monoclonal antibodies, Sapporo Medical J, 1991,60:309-20. (Japanese language article with English language ABSTRACT).	<input type="checkbox"/>
8	SEUBERT et al., Isolation and quantification of soluble Alzheimer's beta-peptide from biological fluids, Nature, 1992, 359:325-327.	<input type="checkbox"/>
9	SOLOMON et al., Disaggregation of Alzheimer $\beta$ -amyloid by site-directed mAb, Proc. Natl. Acad. Sci. USA, 1997, 94:4109-4112.	<input type="checkbox"/>
10	TAMAOKA et al., Amyloid $\beta$ protein 42(43) in cerebrospinal fluid of patients with Alzheimer's disease, J. Neurol. Sci., 1997, 148:41-45.	<input type="checkbox"/>

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**EXAMINER SIGNATURE**

Examiner Signature	/Gregory Emch/	Date Considered	04/26/2011
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